	Issue Date	Pages	Title	Document ID	Current OR	Current XRef
1	20030220	12	Virtual e-marker	200	345/157	
2	20021003	9	Mouse	US 20020140678 A1	345/166	
3	20020228	12		2	345/163	
4	20011018	19	: - (,	US 20010030642 A1	345/157	
Ŋ	20030225	13	Computer mouse with integral digita camera and method for using the same	US 6525306 B1	250/221	345/163
9	20011106	21	Computer data re-presentation apparatus and method	US 6313827 B1	345/163	5/15 5/16 5/17
7	20011009	4.2	Force feedback system including multi-tasking graphical host environment and interface device	US 6300936 B1	345/156	345/157; 345/161; 345/162; 345/163; 345/520; 345/522; 345/708;
æ	20010417	9	Removing a cursor from over new content	US 6219028 B1	345/862	/1
ത	20010320	14	Integrated gaze/manual cursor positioning system	US 6204828 B1	345/7	345/156; 345/157; 345/158; 345/8
10	20000801	18	Wrist-pendent wireless optical keyboard	US 6097374 A	345/168	345/157
11	20000606	15	m for secure wireless tween computer	US 6072468 A	345/157	345/158; 345/163

	Issue Date	Pages	Title	Document ID	Current OR	Current XRef
12	19991026	ō	ck controller ursor control	US 5973670 A	345/157	345/702; 345/862
13	19990727	15	Docking method for establishing secure wireless connection between computer devices	US 5930368 A	380/52	345/163; 380/278; 713/189
14	19990706	32	Process and system for generating shared value lists for databases	US 5920866 A	707/100	45/1 45/7 45/8 07/1 07/2 07/2
15	19990629	11	System and method for client program control of a computer display cursor	US 5917486 A	345/764	45/15 45/83 45/85
16	19971202	9	computer mouse y control	US 5692956 A	463/37	345/163; D14/403
17	19970909	16	nd apparatus for the tion of text on a display screen	US 5666552 A	715/539	345/157
18	19970617	12	ation method and sing brain waves for ensional control	US 5638826 A	600/544	340/825.19; 345/157; 463/36; 600/545
19	19970415	9	with integrated r data entry and	US 5621436 A	345/163	345/167; 345/168
20	19970415	ω	Computer user interface for non-dominant hand assisted control	US 5621435 A	345/157	345/156; 345/799
21	19961105	o م	ace for sisted	US 5572238 A	345/157	345/156; 345/781
22	19960618	18	Orientation-operated cursor control device	US 5528265 A	345/158	345/163

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	Issue Date	Pages	Title	Document ID	Current OR	Current XRef
23	19951121	14	Apparatus and method for providing different input device orientations of a computer system	US 5469194 A	345/173	5/1
24	19951010	29	Knowledge testing computer game method employing the repositioning of screen objects to represent data relationships	US 5456607 A	434/323	273/273; 345/163; 434/118; 434/307R; 434/335; 463/9
25	19950815	16	Method and apparatus for the manipulation of text on a computer display screen	US 5442742 A	715/539	345/157
26	19890606	13		US 4837489 A	324/67	
27	19890321	8	tion controller	US 4814553 A	178/18.01	50/221; 50/237R 45/166
28	19890214	16	Hand-held optical scanner and computer mouse	US 4804949 A	345/166	235/462.45; 235/472.01; 250/221; 382/313
29	19870811	8	ition mouse	US 4686329 A	178/19.01	250/221; 250/237R; 345/166

	Issue Date	Pages	Title	Document ID	Current OR
1	20020228 12	12	Mouse US 20020024502 345/163	US 20020024502 345/163	345/163

	Type	# T	Hits	Search Text
-	BRS	L1	1014	(345/163-166).ccls.
2	BRS	L2	5633	computer near mouse
8	BRS	Г13	345	computer near accessory
4	BRS	L4	155944	data near storage
5	BRS	1.5	68800	data near processor
9	BRS	ге	1405286	processor or controller
7	BRS	17	1247	345/157.ccls.
8	BRS	1.8	1523	345/156.ccls.
6	BRS	F.9	1724	250/221.ccls.
10	BRS	L10	408	250/224.ccls.
11	BRS	L11	4160	1 or 7 or 9 or 10
12	BRS	L12	29	(2 or 3) and (4 or 5) and 11

	Type	T #	Hits	Search Text
13	BRS	L13	5811	door near member
14	BRS	L14	1	13 and (2 or 3)
15	BRS	L15	29963	inserted and ejected
16	BRS	L16	893	4 and 15
17	BRS	L17	1	12 and 16
18	BRS	L18	33357	wireless near communication
19	BRS	L19	366	mouse near housing
20	BRS	L20	15	4 and 19

	Issue Date	Pages	Title	Document ID	Current OR	Current XRef
	20020926	36	Hand-held scanner with impulse radio wireless interface		358/473	
2	20020530	16	Flip-style user interface	US 20020063695 A1	345/173	
3	20030225	13	cer mouse with integral al camera and method for the same	US 6525306 B1	250/221	345/163
4	19971209	7	ball	US 5696537 A	345/164	345/167
5	19970415	9	ard with integrated for data entry and	US 5621436 A	345/163	345/167; 345/168
9	19961210	9	Mouse and trackball design with contact-less roller sensor	US 5583541 A	345/163	45/157; 45/167
7	19961112	15	Hand-held scanner	US 5574804 A	382/313	35/46 35/47 58/47 82/31
&	19921006	80	Mapping character color attributes into grey pixel patterns	US 5153577 A	345/639	345/600; 345/629; 345/636; 345/694
6	19920512	81	Concurrent display of data from two different processors each having different display font and user interface for controlling transfer of therebetween	US 5113517 A	703/23	345/502; 345/504; 345/543; 345/781; 345/804; 345/839

	Issue Date	Pages	Title	Document ID	Current OR	Current XRef
10	19900703	80	nulated objects e user interface screen of a ssor	US 4939507 A	345/156	
11	19900626	80	rent display of data wo different display sors and user interface ore	US 4937036 A	345/156	03/ 03/ 03/ 03/
12	19900206	80	processor having a user face display with noric objects	US 4899136 A	345/156	345/804; 345/839; 400/76
13	19960927	9		JP 08249116 A		
14	20020618	10	ipheral system data into mouse with card egion in optical ween light letector	DE 10060866 C		
15	19960807	9	Mouse/track ball with contactless roller sensor - has roller ball in housing supported by three free rollers, roller ball has inner core of magnetic material covered with evenly spaced bumps and coated with non-magnetic material, uses Hall effect sensors	EP 725360 A		

	Type	# H	Hits	Search Text	DBs
	BRS	L1	1014	(345/163-166).ccls.	, US- JPO; JB
7	BRS	L2	5633	computer near mouse	US- 0;
m	BRS	L3	345	computer near accessory	US-
4	BRS	L4	155944	data near storage	US- 0;
5	BRS	1.5	00889	data near processor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9	BRS	L6	1405286	processor or controller	-SU
7	BRS	17	1247	345/157.ccls.	-sn -sn
8	BRS	1.8	1523	345/156.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9	BRS	L9	1724	250/221.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	BRS	L10	408	250/224.ccls.	1
11	BRS	L11	4160	1 or 7 or 9 or 10	us- 0;
12	BRS	L12	29	(2 or 3) and (4 or 5) and 11	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Туре	#	Hits	Search Text	DBs
1	BRS	L1	2	5517211.pn.	
2	BRS	1.2	4708	computer adj mouse	
3	BRS	Г.3	1302716	memory or (data adj storage)	us- 0;
4	BRS	L4	1997	2 and 3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	BRS	Г.5	1724	250/221.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9	BRS	L.7	408	250/224.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	BRS	1.8	1014	ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
80	BRS	ГЭ	24303	(345/156-57).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	BRS	L10	26278	5 or 7 or 8 or 9	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	BRS	L11	284	4 and 10	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB